

Appl. No. 10/030,448  
Amdt. dated November 18, 2005  
Reply to Office action of July 18, 2005

In the Specification:

Page 4, lines 29-36, amend the paragraph as follows:

When an audio signal is applied to the voice coil of the speaker 1, the voice coil 3 vibrates in the magnetic gap 21. Such vibration is transferred to the cone-shaped diaphragm 5 to generate audio sound. At this time, the vibration of the voice coil 3 develops magnetic flux and magnetic field in the magnetic gap 21. The induction coil ~~82~~ 81 wound around the voice coil bobbin 31 with a space intersects with the inductive magnetic field to induce an inductive current in the inductive coil 82. The induced voltage is 2~3 volts and is used (after necessary amplification) to turn on and off the LEDs 82.